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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

HOGLUND et al.

Examiner: J. Figueroa

Application No. 08/386,813

Group: 1772

Filed: February 8, 1995

For: TUBING USED FOR ENCASING FOOD
PRODUCTS AND A METHOD FOR
MANUFACTURING THE TUBING33/4
1/25/01
Official

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GROUP 1700

SECOND PRELIMINARY AMENDMENTAssistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Please amend the above-identified patent application as follows prior to
examination on the merits.IN THE CLAIMS:13. (Amended) A method for manufacturing a fibrous cellulose sausage
casing, which method comprises:forming a wet-strengthened manila based paper material, which paper is wet-
strengthened by at least one strengthener selected from the group consisting of resins,
viscose, and a combination of resins and viscose into the shape of a tubing, the weight of
which paper is less than 14 g/m²;impregnating said tubing with viscose by presenting said viscose only to an outer
surface of said tubing; and coagulating the viscose into cellulose by passing the
impregnated tubing through at least one acid and salt bath; and,
plasticizing the treated tubing.Certificate of FacsimileI hereby certify that this correspondence is being transmitted by facsimile to Group Art Unit 1772 of
the U.S. Patent and Trademark Office on this 18th day of January, 2001 to facsimile number 703-305-5408.1-18-01
Date
George R. Repper, Reg. No. 31,414